

**TROPONE-SUBSTITUTED PHENYLOXAZOLIDINONE ANTIBACTERIAL AGENTS****Publication number:** WO9413649**Publication date:** 1994-06-23**Inventor:** BARBACHYN MICHAEL ROBERT (US)**Applicant:** UPJOHN CO (US); BARBACHYN MICHAEL ROBERT (US)**Classification:**

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**Cited documents:**

EP0127902  
EP0316594  
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A novel class of phenyloxazolidinone antibacterial agents which have, as their salient structural feature, an appended substituted tropone moiety, are described. Intermediates and processes for the preparation of these antibiotics are also disclosed. These compounds are useful antibacterial agents to eradicate or control susceptible organisms. In formula (I), R<1>, R<2> and R<3> are the same as in claim 1 and R<4> is selected from the group consisting of (a), (b), (c) and (d), wherein R and Ra are the same or different and are selected from the group consisting of (C1-C8) alkyl optionally substituted with chloro, fluoro, hydroxy, (C1-C8) alkoxy, amino, (C1-C8) alkylamino, (C1-C8) dialkylamino.

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